ELSEVIER

Discrete Applied Mathematics 98 (2000) 275–276

DISCRETE APPLIED MATHEMATICS

Author Index

Volume 98 (2000)

An, C., see F. Zhang (1–2) 165–171
Arthanari, T.S. and M. Usha, An alternate formulation of the symmetric traveling salesman problem and its properties (3) 173–190
Blazewicz, J., A. Hertz, D. Kobler and D. de Werra, On some properties of DNA graphs (1–2) 1– 19
Bockmayr, A., F. Eisenbrand, M. Hartmann and A.S. Schulz, On the Chvátal rank of polytopes in the 0/1 cube (1–2) 21– 27
Chekuri, C. and R. Motwani, Precedence constrained scheduling to minimize sum of weighted completion times on a single machine (1–2) 29– 38
Corneil, D.G., see M.-C Li (3) 219–225
de Werra, D., see J. Blazewicz (1–2) 1– 19
Deogun, J.S., T. Kloks, D. Kratsch and H. Müller, On the vertex ranking problem for trapezoid, circular-arc and other graphs (1–2) 39– 63
Dragan, F.F. and F. Nicolai, LexBFS-orderings of distance-hereditary graphs with application to the diametral pair problem (3) 191–207
Eisenbrand, F., see A. Bockmayr (1–2) 21– 27
Gambini, I., A method for cutting squares into distinct squares (1–2) 65– 80
Hartmann, M., see A. Bockmayr (1–2) 21– 27
Harutyunyan, H.A. and A.L. Liestman, More broadcast graphs (1–2) 81–102
Hertz, A., see J. Blazewicz (1–2) 1– 19
Honkala, J., On the equivalence problem of context-free and DT0L languages (1–2) 147–149
Kloks, T., see J.S. Deogun (1–2) 39– 63
Kobler, D., see J. Blazewicz (1–2) 1– 19
Koh, K.M. and E.G. Tay, On optimal orientations of cartesian products with a bipartite graph (1–2) 103–120
Kratsch, D., see J.S. Deogun (1–2) 39– 63
Kravchenko, S.A., Minimizing the number of late jobs for the two-machine unit-time job-shop scheduling problem (3) 209–217
Li, M.-C, D.G. Corneil and E. Mendelsohn, Pancyclicity and NP-completeness in planar graphs (3) 219–225
Liestman, A.L., see H.A. Harutyunyan (1–2) 81–102
McDiarmid, C., Pattern minimisation in cutting stock problems (1–2) 121–130
Mendelsohn, E., see M.-C Li (3) 219–225
Müller, H., see J.S. Deogun (1–2) 39– 63
Motwani, R., see C. Chekuri (1–2) 29– 38
Ng, M.P., M. Steel and N.C. Wormald, The difficulty of constructing a leaf-labelled tree including or avoiding given subtrees (3) 227–235
Nicolai, F., see F.F. Dragan (3) 191–207
Opatrny, J. and D. Sotteau, Embeddings of complete binary trees into grids and extended grids with total vertex-congestion 1 (3) 237–254
Peart, P. and W.-j. Woan, A divisibility property for a subgroup of Riordan matrices (3) 255–263
Qi, X. and F. Tu, Earliness and tardiness scheduling problems on a batch processor (1–2) 131–145
Richomme, G. and P. Séébold, Characterization of test-sets for overlap-free morphisms (1–2) 151–157

Séébold, P., see G. Richomme (1–2) 151–157
Schulz, A.S., see A. Bockmayr (1–2) 21– 27
Sotteau, D., see J. Opatrny (3) 237–254
Stallaert, J., Valid inequalities and separation for capacitated fixed charge flow problems (3) 265–274
Steel, M., see M.P. Ng (3) 227–235
Tay, E.G., see K.M. Koh (1–2) 103–120
Tomescu, I., Some extremal properties of the degree distance of a graph (1–2) 159–163
Tu, F., see X. Qi (1–2) 131–145
Usha, M., see T.S. Arthanari (3) 173–190
Woan, W.-j., see P. Peart (3) 255–263
Wormald, N.C., see M.P. Ng (3) 227–235
Zhang, F. and C. An, Acyclic molecules with greatest HOMO–LUMO separation (1–2) 165–171